

ABSTRACT OF THE DISCLOSURE

The specification discloses a multi-wheel game-of-chance having at least two groups of spinning wheels, wherein each group includes at least two concentric spinning wheels having a viewable surface face thereon. A plurality of indicia are positioned on the peripheral of the viewable surface face of each wheel such that all indicia on each wheel is viewable to the user. Bet areas are positioned at various locations around at least a portion of each group of wheels; along a line joining the center of any two groups of wheels; and/or a junction between various radially positioned lines extending from the center of two or more groups of wheels. Each bet area represents a possible payline with various pay ratios depending on the probability of various predetermined combinations. For instance, a one-group combination payline has the lowest pay ratio; a two-group payline requires the combination from two groups of wheels and thus, has a higher pay ratio than a one-group payline; and as additional group combination paylines are added, the higher the pay ratio can become.